

**In the Claims:**

Kindly amend the claims as follows:

- 1-5. (Cancelled) Without prejudice.
6. (New) Nasal device comprising a first plastic cover, a metal wire connecting the first plastic cover to a second plastic cover, an adhesive strip placed on the surface of the device for improved adhesion to a nasal lobe of a user, wherein the metal wire is curved to conform to a nostril of a user's nose, wherein the metal wire is about one inch in length, and wherein the adhesive strip is about half an inch in length.
7. (New) The nasal device of claim 6, wherein a plurality of adhesion strips are adhered to the surface plastic covers (14a) of the device for improved adhesion.
8. (New) The nasal device of claim 7, wherein the metal wire is curved with a transformer to conform to the shape of an alar nostril surface of the user.
9. (New) The nasal device of claim 7, wherein the metal wire is curved with a transformer to conform to the shape of a columella nostril surface of the user.
10. (New) The nasal device of claim 8, wherein the first and second plastic covers are plastic balls.
11. (New) The nasal device of claim 9, wherein the first and second plastic covers are plastic balls.
12. (New) A method of using the nasal device of claim 7 for preventing nasal drip, sneezing or post-nasal drip, the method comprising
  - clearing mucus in a nasal passage of the user,

- adhering adhesion strips on the surface of the first and second plastic covers,
- placing the metal wire of the device adjacent to the surface of a transformer,
- forming the metal wire of the device with the transformer to a conformation similar to the curvature of the user's nostril,
- aligning the plastic covers of the nasal device adjacent to the nasal passage of the user,
- inserting the first plastic cover of the device into the nasal passage of the user until the wire rests on the nostril of the user, and
- applying pressure to a nasal pressure point by pressing together the first plastic cover and the second plastic cover.

13. (New) The method of claim 12, further comprising using a nose strip holder and placement device in adhering of the adhesive strips, and using the nose strip holder and placement device in aligning the plastic covers of the nasal device.

14. (New) The method of claim 13, wherein the placement device is used in aligning the plastic covers of the nasal device adjacent to the nasal passage of the user.

15. (New) The method of claim 13, the method further comprising aligning the plastic covers of the nasal device between an inner alar and an outer alar nostril surface of the user.

16. (New) The method of claim 13, the method further comprising aligning the plastic covers of the nasal device between a columella nostril surface of the user.